Sridhar Pillai

Enthusiastic Full Stack Developer skilled in the MERN stack and DevOps. Experienced in building responsive web apps, automating deployments, and managing CI/CD pipelines. Seeking opportunities to grow and apply my expertise in a dynamic environment.

Contact Me :

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Education

- **MUMBAI UNIVERSITY**
  TE INFORMATION TECHNOLOGY
  Vidyavardhini's College of Engineering

- **HSC**
  79% COMPUTER SCIENCE
  Lokmanaya College

- **ICSE**
  94.6%
  National English School

Skills

LANGUAGES
1. JAVASCRIPT
2. Python
3. C++
4. Java
5. Redis

Cloud Platforms
1. AWS (EC2, S3, Rekognition,Lambda, CloudWatch)

FrameWork
1. ReactJS
2. NextJS
3. Django
4. NodeJS

Database
1. MongoDB
2. SQL
3. AWS DynamoDB

Projects

Image Recognition
AWS Rekognition| Lambda | DynmoDB
- Built using AWS Rekognition, featuring celebrity recognition functionality

FinanceTracker
Java | Redis | ReactJs | Node | Firebase | EC2
- An app plus website that scraps user's messages about daily spending and uploads it to firebase
- No need of user to manually put their daily expenditure everything is automatic
- Hosted on EC2 with caching on Redis:link

Event Scheduler
ReactJs | Django | SQL | Genetic Algorithm
- A full stack project where events can be hosted and participants can join.
- Schedule of various events is displayed using Genetic algorithm and round robin scheduling
- Can be used for hosting events in a college

Browser and Buy
ReactJs | Node | Mongo
- A full stack project in which students can buy second hand engineering equipments , notes ,pyqs from their seniors
- Students can upload their stuff online and others can buy and see their orders

Additional Information

- **Intern at Rigved Interior Decorator**
- **Web coordinator in Microsoft Learn Student Club (MLSC)**
- **Member of Placement and Training cell (PAT) VCET**
- **Technical Head at VCET Hackathon committee**